

Claims:

1. A license acquisition system for obtaining a license that permits the use of contents, comprising:

5 a terminal apparatus that obtains the contents; and
a server connected to the terminal apparatus through a communication line to provide, for the terminal apparatus, a license that permits the use of the contents,

wherein the terminal apparatus includes:

10 a storage unit that stores terminal apparatus information indicating a terminal state related to the contents and the license; and

a communication unit that transmits the terminal state information when an acquisition request is performed to obtain a license that corresponds to the contents, and

15 wherein the server includes:

a receiving unit that receives the license acquisition request and the terminal state information;

a license information preparation unit that designates priority levels to a plurality of licenses based on the terminal state information in a case
20 that the plurality of licenses corresponding to the contents are exist, and prepares license information indicating a correlation between the plurality of licenses and the designated priority levels; and

a transmission unit that transmits the license information to the terminal apparatus.

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2. The license acquisition system according to claim 1, wherein the license information preparation unit prepares a license list in which the

designated licenses are arranged in order of high priority levels.

3. The license acquisition system according to claim 1, wherein the license information preparation unit prepares a license list in which only the
5 licenses designated with the high priority levels are arranged.

4. The license acquisition system according to claim 1, wherein the license information preparation unit prepares license information that includes only the license designated with the highest priority levels.

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5. A license acquisition system for obtaining a license that permits the use of contents, comprising:

a terminal apparatus that obtains the contents; and

a server connected to the terminal apparatus through a communication
15 line to provide, for the terminal apparatus, a license that permits the use of the contents,

wherein the terminal apparatus includes:

a storage unit that stores the contents, acquisition request destination information that indicates license acquisition request destinations
20 that correspond to a plurality of groups of the licenses in a case that the plurality of licenses corresponding to the contents are exist, and terminal state information that indicates a terminal state related to the contents and the licenses,

a controller that selects at least one of the license acquisition
25 request destinations based on the terminal state information when a license acquisition request is performed to obtain a license that corresponds to the contents, and

a transmitter that transmits a license acquisition request to the selected license acquisition request destination, and

wherein the server includes:

a receiver that receives the acquisition request;

5 a storage unit that stores the licenses in correlation with the acquisition request destinations, and

a transmitter that transmits, to the terminal apparatus, the license that is correlated with the acquisition request destination designated in the license acquisition request.

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6. The license acquisition system according to claim 5, wherein the server transmits a list of a plurality of licenses in a case that the plurality of licenses corresponded to the acquisition request destination are exist.

15 7. A license acquisition system for obtaining a license that permits the use of contents, comprising:

a terminal apparatus that obtains the contents; and

a server connected to the terminal apparatus through a communication line to provide, for the terminal apparatus, a license that permits the use of the contents,

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wherein the server includes:

a receiver that receives, from the terminal apparatus, a license acquisition request for requesting acquisition of a license corresponding to the contents; and

25 a transmitter that transmits a license list including a plurality of licenses in a case that the plurality of license corresponding to the contents are exist, and

wherein the terminal apparatus includes:

a receiver that receives the license list information;

a storage unit that stores the contents and terminal state information indicating a terminal state related to the contents and the licenses;

5 and

a controller that edits the license list to designate priority levels to the licenses on the license list by referring to the terminal state information.

10 8. The license acquisition system according to one of claims 1 to 7, wherein the terminal state information indicates whether the terminal apparatus holds a license corresponding to the contents.

9. The license acquisition system according to one of claims 1 to 7,
15 wherein the terminal state information indicates the consumption state of the license.

10. The license acquisition system according to one of claims 1 to 7, wherein the terminal state information indicates a period for the use of the
20 contents.

11. The license acquisition system according to one of claims 1 to 7, wherein the terminal state information indicates a method of using the contents in the terminal apparatus.

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12. The license acquisition system according to one of claims 1 to 7, wherein the terminal state information indicates a time when the terminal

apparatus obtained the contents.

13. A server for providing a license that permits the use of contents obtained by a terminal apparatus, comprising:

5 a receiver that receives, from the terminal apparatus, a license acquisition request for requesting acquisition of a license corresponding to the contents, and terminal state information that indicates a terminal state related to the contents and the license;

a license information preparation unit that designates priority levels to
10 a plurality of licenses based on the terminal state information in a case that the plurality of licenses corresponding to the contents are exist, and prepares license information indicating a correlation between the plurality of licenses and the designated priority levels; and

a transmitter that transmits the license information to the terminal
15 apparatus.

14. A terminal apparatus, comprising:

a storage unit that stores obtained contents, acquisition request destination information that indicates acquisition request destinations that
20 correspond to a plurality of groups of the licenses in a case that the plurality of licenses corresponding to the contents are exist, and terminal state information that indicates a terminal state related to the contents and the licenses;

a controller that selects a license acquisition request destination based on the terminal state information when a license acquisition request is
25 performed to obtain a license that corresponds to the contents; and

a transmitter that transmits a license acquisition request to the selected license acquisition request destination.

15. A terminal apparatus, comprising:

a storage unit that stores obtained contents and terminal state information indicating a terminal state related to the contents and a license;

5 a receiver that receives list information for licenses corresponding to the contents; and

a controller that edits the license list to designate priority levels to the licenses included in the list information by referring to the terminal state information.